

Stormwater Protection: It's Your Business



Portable Sanitary Toilet Servicing



Discharger Responsibilities

* 2 Main Points

1. Ensure that activity related pollutants are properly managed
2. Implement Best Management Practices which:
 - ➔ Prevent Non-Stormwater Discharges
 - ➔ Reduce Contaminants in Stormwater Discharges

Definition

- * **Best Management Practices** – Techniques or controls used to prevent or reduce the discharge of pollutants into stormwater, receiving waters, or the stormwater conveyance system (storm drain system)

Best Management Practices

- * **Training (Non-Structural)**
 - ✓ Train all employees on stormwater BMPs and pollution prevention
 - ✓ Teach employees how to control, contain and clean up spills
 - ✓ Document the stormwater training

Best Management Practices

* Training (Non-Structural)

- ✓ Train employees to report any spill that cannot be completely contained prior to entering the storm drain system to the Regional Stormwater Hotline:

(888) 846-0800

- ✓ If the spill involves hazardous material call Department of Environmental Health, Hazardous Material Division at: **(619) 338-2484**

Best Management Practices

* Scheduling / Planning (Non-Structural)

- ✓ Examples may include:
 - Consider weather conditions
 - Prepare what you need for the job
 - Plan for solid and liquid waste disposal
 - Consult the local jurisdiction for stormwater requirements

Best Management Practices

* Source control BMPs (Structural)

- ☑ Stopping potential pollutants at the point of origin from contact with stormwater.

Examples include:

- Preventive maintenance
- Proper storage of materials

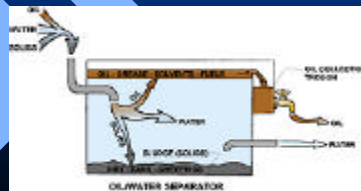
Best Management Practices

* Treatment control BMPs (Structural)

- ☑ Removes pollutants from runoff before it reaches the storm drain system.
(For consideration at headquarters)

Examples include:

- Storm drain filters
- Oil / Water separator



Best Management Practices

* Disposal (Structural)

- ✓ Proper containment and discharge of wastewater.*

Examples may include:

- Disposal to sewer
- Infiltration to ground
- Recycling

* Check with the local jurisdiction

Best Management Practices

- ✓ Apply to Both Facilities and Activities
(i.e. Your Headquarters / Maintenance
Facilities and **All** Field Activities)



Best Management Practices

Common BMPs to all Industry Groups

- ✓ Cover and protect storm drain inlets
- ✓ Clean work areas using dry methods
- ✓ Wet Cleaning – Only with BMPs for control and containment



Best Management Practices

Common BMPs to all Industry Groups

- ✓ Store materials and equipment securely in the vehicle
- ✓ Before you start a job, determine how liquid and solid wastes will be properly disposed
- ✓ Maintain spill clean up kits in vehicles
- ✓ Ensure spill kit is appropriate for material used in your activities

Best Management Practices

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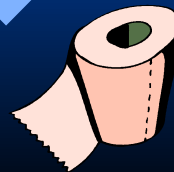
- ✓ Rinse water may not be disposed to the storm drain system
- ✓ Contain rinse water for later disposal if it can't be disposed of at the job site



Best Management Practices

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- ✓ Remove paper and trash before cleaning toilets
- ✓ Locate toilet away from storm drain system if possible



Best Management Practices

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- * Service Facility Wash Areas
 - ☑ Maintain wash areas
 - ☑ Wash areas must be designed to drain to sewer or to a holding tank
 - ☑ Obtain necessary approvals when draining to the sewer



Best Management Practices

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- * Service Facility Wash Areas
 - ☑ Provide over head cover for wash area if possible
 - ☑ Wash areas need perimeter control and must slope to grated floor drain

Best Management Practices

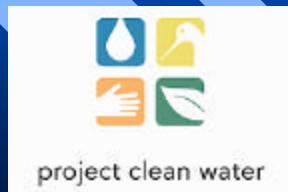
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- * Service Facility Wash Areas
 - ☑ Maintain equipment
 - ☑ Clearly label toilets needing repair
 - ☑ Maintain spill response material and equipment on site



**San Diego Regional
Stormwater Hotline:**

(888) 846-0800



www.projectcleanwater.org